To: Michael Nedd[mike_nedd@blm.gov]; John Ruhs[jruhs@blm.gov]; Brian Steed[bsteed@blm.gov]; Cally Younger[cyounger@blm.gov]; Kathleen Benedetto[kbenedetto@blm.gov]; Peter Mali[pmali@blm.gov]; Daniel DuBray[ddubray@blm.gov]; Megan Crandall[mcrandal@blm.gov]; Jeff

Brune[]blm.gov]; Gregory Fuhs[gfuhs@blm.gov]; Christopher McAlear[cmcalear@blm.gov]; Kelly

Orr[korr@blm.gov]

Sent: 2017-11-01T09:57:10-04:00

Importance: Normal

Krauss, Jeff

Subject: CBS This Morning Request to visit Grand Staircase-Escalante National Monument Paleo

excavation site

Received: 2017-11-01T09:57:13-04:00

All,

From:

BLM Utah received the following request from CBS This Morning. They are hoping to visit the Grand Staircase-Escalante National Monument on Thursday, Nov 2 and Nov 3 to visit a dinosaur excavation sites located in the Kaiparowits Plateau region of the Monument; and Friday morning, November 3 in the BLM dinosaur lab in Kanab, Utah.

CBS This Morning Request to visit GSENM Paleo excavation site

Folks, here is a request from CBS This Morning...exact times have not been firmed up with the producer:

CBS This Morning w/Charlie Rose, Gayle King and Norah O'Donnell GSENM Paleontology Program New Discoveries/General Sc "working" dinosaur excavation on Grand Staircase Escalante National Monument and to talk with Monument paleontologist (Dr. Als on paleontology, it will also cover some of the other science occurring. Monument science program administrator Dana Backer will science permits issued annually, types of research conducted and new discoveries; as well as partnerships with universities, The mec The scientific work being conducted on the Monument is the focus of the story. Spinder acknowledged that many in his audience may have ad nauseam and wants this story to concentrate on the scientific work currently being conducted.

Spinder was told his questions to Monument staff will be limited to work being done on the Monument; any questions about the review, the

Though not firm, the tentative media visit will take place all day Thursday, November 2 at dinosaur excavation site located in the Kaiparowi Utah.

This visit represents a wonderful opportunity to showcase the great work being done by GSENM & its partners in the scientific community.